

no click is detected at step 1112, or after the click and data have sent to main process 700 at step 1114, process 1100 loops back to step 1110.

One example of a system 1200 for implementing the present invention is shown in FIG. 12. As illustrated, system 1200 may include one or more computers 1201, including a mouse 1206, that are connected by one or more communication links 1202 to a computer network 1203 that is linked via a communication link 1205 to a trading server 1204.

In system 1200, trading server 1204 may be any suitable server, processor, computer, or data processing device, or combination of the same. Computer network 1203 may be any suitable computer network including the Internet, an Intranet, a wide-area network (WAN), a local-area network (LAN), a wireless network, a digital subscriber line (DSL) network, a frame relay network, an asynchronous transfer mode (ATM) network, a virtual private network (VPN), or any combination of any of the same. Communication links 1202 and 1205 may be any suitable communication links suitable for communicating data between computers 1201 and server 1204, such as network links, dial-up links, wireless links, hard-wired links, etc. User computers 1201 may be any suitable computers, processors, computer terminals, displays, portable computers, personal digital assistants, or any other suitable data processing devices, or combinations of the same.

One of ordinary skill in the art should appreciate that the present invention may be practiced in embodiments other than those illustrated herein without departing from the spirit and scope of the

present invention, and that the invention is only limited by the claims which follow.

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